

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	(silica or SiCOH or silicon dioxide) adj5 (thermistor)
Display:	10 <input type="checkbox"/> Documents in <u>Display Format:</u> <input type="checkbox"/> Starting with Number <input type="checkbox"/> 1
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search History

DATE: Tuesday, January 24, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u>
side by side		result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L59</u> (silica or SiCOH or silicon dioxide) adj5 (thermistor)	5	<u>L59</u>
<u>L58</u> (silica or SiCOH or silicon dioxide) adj5 (resistor or thermistor or sensor)	543	<u>L58</u>
<u>L57</u> (silica insulation) adj5 (thermistor or sensor or resistor)	0	<u>L57</u>
<u>L56</u> embedded in silica	0	<u>L56</u>
<u>L55</u> (silica) adj5 (thermometer or thermal probe or temperature probe)	19	<u>L55</u>
<u>L54</u> (silica) and (thermometer or thermal probe or temperature probe)	18974	<u>L54</u>
<u>L53</u> (silica insulation or silica dielectric or silica isolat\$3) and (thermometer or thermal probe or temperature probe)	18	<u>L53</u>
<u>L52</u> L51 and (thermometer or thermal probe or temperature probe)	4	<u>L52</u>
<u>L51</u> silicon dioxide insulation	299	<u>L51</u>
<u>L50</u> L49 and (thermometer or probe)	78	<u>L50</u>
<u>L49</u> L16 and (silicon dioxide or sintered silica)	179	<u>L49</u>
<u>L48</u> L16 and (SiO2)	19	<u>L48</u>
<u>L47</u> L16 and (SiCOH)	0	<u>L47</u>
<u>L46</u> L43 and (silicon carbon)	1	<u>L46</u>

<u>L45</u>	L43 and (silicon carbon dielectric\$3)	0	<u>L45</u>
<u>L44</u>	L43 and (silicon carbon insulat\$3)	0	<u>L44</u>
<u>L43</u>	L16 and (resistance thermometer or resistance probe)	800	<u>L43</u>
<u>L42</u>	L16 and (silicon carbon)	7	<u>L42</u>
<u>L41</u>	L39 and (thermometer or temperature probe)	5	<u>L41</u>
<u>L40</u>	L39 and L16	0	<u>L40</u>
<u>L39</u>	SiCOH	472	<u>L39</u>
<u>L38</u>	(dielectric) adj5 (SiCOH) adj5 (temperature probe or thermometer)	0	<u>L38</u>
<u>L37</u>	L35 and (temperature sens\$3)	10	<u>L37</u>
<u>L36</u>	L35 and (probe or thermometer)	7	<u>L36</u>
<u>L35</u>	L34 and (transformer or rotor or stator or motor)	81	<u>L35</u>
<u>L34</u>	L33 and (winding)	162	<u>L34</u>
<u>L33</u>	dielectric constant adj5 3	4507	<u>L33</u>
<u>L32</u>	L29 and (winding)	7	<u>L32</u>
<u>L31</u>	L28 and (motor winding)	0	<u>L31</u>
<u>L30</u>	L29 and (motor winding or transformer winding or stator winding or rotor winding)	0	<u>L30</u>
<u>L29</u>	L28 and (isolat\$3 or insulat\$3)	466	<u>L29</u>
<u>L28</u>	capacitance per unit area same dielectric constant	525	<u>L28</u>
<u>L27</u>	ceramic adj5 dielectric constant adj 6	21	<u>L27</u>
<u>L26</u>	(dielectric constant) adj5 (3 or 6)	6056	<u>L26</u>
<u>L25</u>	(ceramic dielectric or ceramic isolat\$3) same (winding)	45	<u>L25</u>
<u>L24</u>	ceramic winding isolat\$3	0	<u>L24</u>
<u>L23</u>	ceramic winding dielectric	0	<u>L23</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<u>L22</u>	L21 and (ceramic or dielectric or isolat\$3 or insulat\$3)	1	<u>L22</u>
<u>L21</u>	20040263342	1	<u>L21</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L20</u>	L19 and (ceramic dielectric or ceramic isolat\$3)	18	<u>L20</u>
<u>L19</u>	(transformer or winding) same (thermometer or probe)	9882	<u>L19</u>
<u>L18</u>	L17 and (ceramic dielectric or ceramic isolat\$3)	10	<u>L18</u>
<u>L17</u>	(transformer or winding) adj5 (thermometer or probe)	1618	<u>L17</u>
<u>L16</u>	374/.ccls.	28931	<u>L16</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L15</u>	L14 and (ceramic dielectric or ceramic isolat\$3)	7	<u>L15</u>
<u>L14</u>	(transformer or winding) adj5 (thermometer or probe)	763	<u>L14</u>
<u>L13</u>	L7 and (ceramic dielectric\$3)	8	<u>L13</u>
<u>L12</u>	L10 and (probe)	30	<u>L12</u>
<u>L11</u>	L10 and (resistance probe)	1	<u>L11</u>
<u>L10</u>	L7 and (ceramic insulat\$3)	82	<u>L10</u>
<u>L9</u>	L7 and (ceramic insulat\$3 adj5 probe)	1	<u>L9</u>
<u>L8</u>	L7 and (ceramic insulat\$3 probe)	0	<u>L8</u>

<u>L7</u> 374/\$.ccls.	13986	<u>L7</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L6</u> ceramic adj5 winding adj5 insulat\$3	19	<u>L6</u>
<u>L5</u> ceramic wir. ing insulat\$4	0	<u>L5</u>
<u>L4</u> winding adj5 ins. ing \$4 adj5 capacitance	47	<u>L4</u>
<u>L3</u> winding adj5 insulat\$4 capacitance	2	<u>L3</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L2</u> winding insulat\$4 capacitance	0	<u>L2</u>
<u>L1</u> insulat\$4 capacitance	211	<u>L1</u>

END OF SEARCH HISTORY